

ASSIGNMENT 2

Textbook Assignment: "Reports, and Publications," chapter 2, pages 2-4 through 2-20; and "Advancement and Training," chapter 3, pages 3-1 through 3-18.

- 2-1. SCLISIS is the master configuration file and covers the life cycle of a ship from the time of construction to the present.
1. TRUE
 2. FALSE
- 2-2. Who is primarily responsible for the accuracy and maintenance of the configuration data for a ship class?
1. SCDM
 2. CDM
 3. SPCC
 4. NAVSUP
- 2-3. In regards to SCLISIS, SPCC accomplishes which of the following tasks?
1. Processes the CDM-directed transactions
 2. Calculates allowance changes
 3. Extracts related supply support information
 4. All of the above
- 2-4. The scope of SCLISIS is intended to include all configuration--worthy items necessary for the operation, maintenance, modernization, and support of shipboard equipment.
1. TRUE
 2. FALSE
- 2-5. Which of the following levels of configuration is/are covered by NAVSEA Technical Specification 9090-700?
1. Ship level
 2. System level
 3. Component and parts level
 4. All of the above
- 2-6. For which of the following reasons does a team of SCLISIS validation experts visit a ship?
1. To verify nameplate data
 2. To verify technical manuals
 3. To verify and index the ship's technical library
 4. All of the above
- 2-7. Validations and audits are grouped into how many categories?
1. 5
 2. 2
 3. 3
 4. 4
- 2-8. In which of the following publications may additional information on SCLISIS be found?
1. NAVSEA Technical Specification 9090-700
 2. SPCCINST 4441.170
 3. Both 1 and 2 above
 4. MIL-HSBK-140
- 2-9. Which of the following is a definition of the term "controlled equipage"?
1. Items whose use is determined by the department head
 2. Costly, easily pilfered items
 3. Electronic equipment whose accuracy is maintained by a standard
 4. Equipment issued on a short-term basis by the supply department

- 2-10. In which of the following publications can you find a listing of controlled equipage?
1. NAVSUP Pub 485
 2. NAVMAT P5100
 3. NAVSUPINST 4030.46
 4. NAVSHIPS 900.016
- 2-11. What does the acronym CEIL stand for?
1. Consolidated Electronic Inventory List
 2. Concurrent Electronic Item List
 3. Controlled Equipment Item List
 4. Combined Equipment Inventory List
- 2-12. Who signs for issued controlled equipage?
1. Supply officer
 2. Commanding officer
 3. EMO
 4. Department head
- 2-13. To which of the following areas does OPTAR pertain?
1. Operations
 2. Budget
 3. Inventory
 4. Reporting
- 2-14. On what form is controlled equipage inventory recorded?
1. NAVSUP 306
 2. NAVSUP 4998-1
 3. SPCC 5215-10
 4. NAVSUP 4420-33
- 2-15. In which of the following publications may procedures for survey be found?
1. NAVSUP 1720.10
 2. NAVSUP 2641.3
 3. NAVSUP 4420.33
 4. NAVSUP P-485
- 2-16. In which of the following publications can you find detailed information for required reports?
1. OP 09B83
 2. OPNAVNOTE 5214
 3. OPNAVINST 4720.2
 4. DOD HDBK-1
- 2-17. Under which of the following circumstances is a survey report required?
1. When equipment is damaged beyond repair
 2. When equipment is declared obsolete
 3. When equipment is lost or stolen
 4. All of the above
- 2-18. Which of the following is a locally generated report that describes an equipment problem, names the technician assigned, and details the outcome of the casualty?
1. Trouble report
 2. CASREP
 3. Operational report
 4. CASCOR
- 2-19. What does sending a CASREP (INITIAL) accomplish?
1. Provides higher level commanders with up-to-date operational status for your unit and assigns the required response priority.
 2. Gets your repair parts on backorder
 3. Reports that the equipment has been repaired
 4. Reports that there is a change in status
- 2-20. What report is used to submit changes to a previous CASREP?
1. CASCOR
 2. CASCAN
 3. ANORS
 4. UPDATE

- 2-21. What report is used to cancel a previous CASREP?
1. CASCOR
 2. CASCAN
 3. UPDATE
 4. INITIAL
- 2-22. What is the purpose of an ANORS report?
1. To report that equipment is down
 2. To report that equipment is in a reduced capability
 3. To report that equipment repairs are anticipated
- 2-23. Which of the following is a locally generated report that lists equipment status before getting underway?
1. Consolidated equipment report
 2. Equipment readiness report
 3. Equipment operability report
 4. Getting underway report
- 2-24. Which of the following reports lists a daily status of equipment readiness?
1. Eight o'clock report
 2. ETR report
 3. Getting underway report
 4. CASREP
- 2-25. At what time does the EMO submit his eight o'clock reports?
1. 1859
 2. 1930
 3. 2000
 4. 2005
- 2-26. In which of the following instructions can you find information on the reporting of defective material received through supply?
1. NAVSUPINST 4420.33
 2. NAVSUPINST 4440.120
 3. NAVSUPPUB 4000
 4. NAVMAT P5100
- 2-27. You should report as defective an item you receive through supply if the item has which of the following characteristics?
1. Improper fit, or incorrect replacement
 2. Poorly packaged
 3. Cheaper quality than previous issued
 4. All of the above
- 2-28. Who must you notify directly of defective supply-issued material?
1. SPCC
 2. NAVMAT
 3. NAVSEA
 4. NAVELEX
- 2-29. Publications changes and corrections should be entered as soon as they are received.
1. TRUE
 2. FALSE
- 2-30. The EMO should spot check publication changes.
1. TRUE
 2. FALSE
- 2-31. Which of the following publications is one of the most complete and authoritative references available on electronic equipment?
1. NAVSEA SE000-OO-EIM-170
 2. NSTM
 3. NAVSEAINST 4790.12
 4. NAVELEX 14203-12804
- 2-32. Which of the following publications provides fleet and field activities information on the installation and maintenance of electronic equipment?
1. NAVSEA ST820-AA-CAT-01E
 2. NAVELEX EE172-FA-GYD-010/E120
 3. EIMB
 4. NAVSEAINST 4160.1

- 2-33. Which of the following actions should a technician take to locate desired information in the EIMB quickly?
1. Ask the leading ET
 2. Thumb through the volumes
 3. Ask the ship's technical library custodian
 4. Use the EIMB Subject Index C Section 5
- 2-34. In which of the following sources can you find information on ordering additional publications or publications to replace those that are out-dated or destroyed?
1. EIMB
 2. NAVSUP P-2000
 3. MIL-HDBK-225AS
 4. NAVSEAINST 4160.1
- 2-35. The 13 EIMB handbooks will be assigned SE series numbers under what accounting system?
1. TMINs
 2. SPCC
 3. SCLSiS
 4. 2M
- 2-36. In which EIMB handbook can you find information on semiconductors?
1. Installation Standards
 2. Electronic Circuits
 3. Test Methods and Practices
 4. All of the above
- 2-37. Where in the EIMB can you find information on electromagnetic interference?
1. SE000-00-EIM-040
 2. SE000-00-EIM-050
 3. SE000-00-EIM-150
 4. SE000-00-EIM-160
- 2-38. What does the acronym ACN stand for?
1. Advanced Change Notice
 2. Allowance Control Number
 3. Alternate Change Number
 4. Alternate Concept Numbering
- 2-39. What report is used to notify the "systems" of errors in technical manuals?
1. PRR
 2. TMdER
 3. ITR
 4. ETM
- 2-40. In which of the following publications can you find information on the installation and maintenance of shipboard antenna systems?
1. Shipboard Antenna Systems, Vols 1-5
 2. Emissions and Bandwidth Handbook
 3. Single Sideband Communications
 4. Principle of Telegraphy
- 2-41. In which of the following publications can you find information on electronic test equipment?
1. MIL-HDBK-172
 2. NAVSEA 0969-LP-019-5000
 3. SE000-00-EIM-040
 4. All of the above
- QUESTIONS 2-42 THROUGH 2-70 PERTAIN TO CHAPTER 3.
- 2-42. Which of the following publications can an individual preparing for advancement use to identify the required manuals and courses?
1. NAVEDTRA 10052
 2. NAVEDTRA 71250
 3. NAVEDTRA 10500
 4. NAVEDTRA 10195

2-43. Which of the following statements describes occupational standards?

1. The Navy's minimum requirements for enlisted occupational skills
2. A bibliography for each rate within the rating
3. Information for preparation for military leadership exams
4. Information for professional development

2-44. Each candidate for advancement is responsible for the requirements of the paygrade to which he or she wishes to advance, as well as all requirements for subordinate paygrades.

1. TRUE
2. FALSE

2-45. Which of the following publications is the basis for determining qualifications for advancement?

1. NAVPERS 15909
2. NAVPERS 15980
3. NAVPERS 18608
4. NAVEDTRA 10061

2-46. Which of the following is the most important factor in having a well trained crew?

1. Having individuals who will listen
2. Having highly motivated individuals
3. Having a competitive crew
4. Having a formal training program

2-47. What is the immediate objective of training?

1. To enhance knowledge and practical abilities so personnel can better perform their duties
2. To make the ship more competitive with other units
3. To establish factors that contribute to battle readiness

2-48. Which of the following factors is more important than training or equipment maintenance?

1. Record keeping
2. Safety
3. Morale
4. Motivation

2-49. In which of the following publications can you find basic policies for administration and conduct of shipboard training?

1. U.S. Naval Regulations
2. SORM
3. Both 1 and 2

2-50. Who chairs the planning board for training?

1. Commanding officer
2. Executive officer
3. EMO
4. Department head

2-51. How frequently should the planning board for training meet?

1. Daily
2. Weekly
3. At least monthly
4. Every 6 months

2-52. What is the EMO's responsibility for the long range training plan?

1. To prepare it
2. To provide assistance in preparing it
3. To coordinate it
4. To provide inputs to the department head

2-53. What important aspect does the long range training plan accomplish?

1. Allows maximum coverage of training objectives through advanced planning
2. Outlines the short range training plan
3. Ensures monthly meetings
4. Fulfills the EMCO's responsibility

- 2-54. Who issues the annual employment schedule?
1. TYCOM
 2. Department Head
 3. Commanding Officer
 4. MOTU
- 2-55. In which of the following publications may required ship exercises be found?
1. FXP-1
 2. FXP-2
 3. FXP-3
 4. FXP-4
- 2-56. Which of the following training plans does the short range training plan include?
1. Quarterly training plan
 2. Monthly training plan
 3. Weekly training plan
 4. All of the above
- 2-57. What are the minimum required entries for training records?
1. Name and SSAN
 2. Name and NEC
 3. Training completed and planned training
 4. All of the above
- 2-58. On what form is training normally recorded?
1. General Record (Type I) form
 2. General Record (Type II) form
 3. Attendance Sheet
 4. Training record form
- 2-59. What reference is used to maintain PQS documentation?
1. NAVEDTRA 10195
 2. NAVEDTRA 10500
 3. NAVEDTRA 43100-1
 4. NAVEDTRA 10195
- 2-60. What is the retention period for training plans and records?
1. As specified by your command
 2. As specified by the type commander
 3. Both 1 and 2 above
 4. As specified by the EMO
- 2-61. Which Navy schools train enlisted personnel for specific equipments or knowledge?
1. Class A
 2. Class B
 3. Class C
 4. MOTUS
- 2-62. What type(s) of schools provide technicians training without major loss from shipboard duties?
1. TYCOM short courses
 2. FTU
 3. MOTU
 4. All of the above
- 2-63. What form is used to document COMSEC maintenance training?
1. DD Form 1616
 2. DD Form 1435
 3. DD Form 1348
 4. DD Form 2334
- 2-64. Who may repair and maintain cryptographic equipment?
1. Only ETs with a Top Secret clearance
 2. Only graduates of approved cryptographic courses of instruction
 3. Both 1 and 2 above
- 2-65. If no maintenance action or external wiring changes are involved, cryptographic equipment may be installed or removed by other technicians.
1. TRUE
 2. FALSE

- 2-66. How often must a DD form 1435 be reviewed and updated?
1. Every 12 months
 2. Before a PCS
 3. Both 1 and 2 above
 4. Every 6 months

- 2-67. Which of the following information can be found in CANTRAC?
1. Course identifying numbers
 2. Skill codes
 3. Course descriptions
 4. All of the above

- 2-68. In which of the following publications can information concerning uniform requirements, availability of quarters, messing, and other concerns associated with Navy schools be found?
1. CANTRAC Vol. 1
 2. CANTRAC Vol. 2
 3. NAVEDTRA 10050
 4. DOD HDBK-1

- 2-69. In which of the following publications can Navy course descriptions and convening schedules be found?
1. CANTRAC Section 1
 2. CANTRAC Section 2
 3. CANTRAC Vol. 1
 4. CANTRAC Vol. 2

- 2-70. Which of the following sources could provide you with NECs to compare with the equipment you now have on board?
1. EPMAC 1080
 2. EDVR, section 6
 3. Service records
 4. All of the above